

**MOORE  
BROTHERS**

**SAWS—**

**FILES—**

**TOOLS—**

CATALOG No. 36

**Moore Brothers Saw, File and Tool  Corp.**

**Jamestown, New York**

## **ERRORS**

On page 3 the photograph above No. 91D Saw should be on page 5 in place of the photograph above No. 98D Saw

On page three - for photograph of 91 D Saw refer to top of page 5. No. 91D is like No. 90 D except saw is 26 inch long.



F. D. Moore, Sr.

Founders



J. A. Moore

President, F. D. MOORE, JR.

## GUARANTEE

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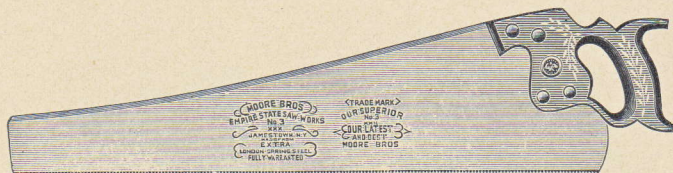
Each and every article mentioned in this catalogue is warranted to be of the highest quality and is GUARANTEED to faithfully perform the work for which it is designed. No saws will be replaced that have been pinched or kinked in use. We authorize all dealers to replace or refund the money on any MOORE BROTHERS tools in accordance with this guarantee.

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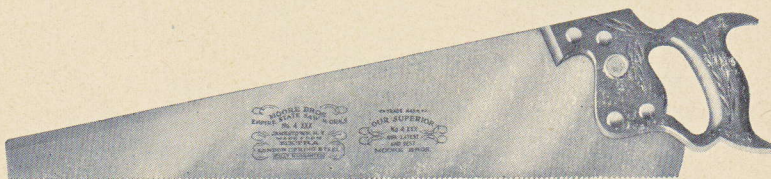
MOORE BROTHERS  
SAW, FILE AND TOOL CORP.

Jamestown, New York

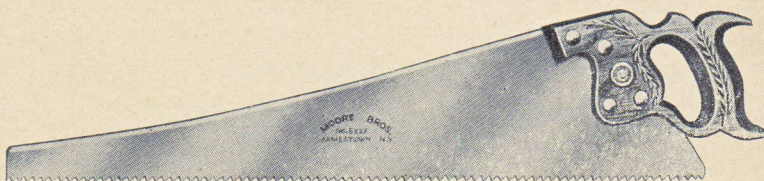
Terms: 2% 10 days or 30 net, F. O. B. Jamestown, N. Y.

**MOORE BROS. 3XXX SKEW BACK SAW**

26 inch blades are  $2\frac{1}{2}$  inches wide at the point and  $6\frac{1}{2}$  inches at the butt. Other lengths are of proportionate width.

**MOORE BROS. 4XXX STRAIGHT BACK SAW**

26 inch blades are  $1\frac{3}{4}$  inches wide at the point and 6 inches at the butt. Other lengths are of proportionate width.

**MOORE BROS. 5XXX SKEW BACK SAW**

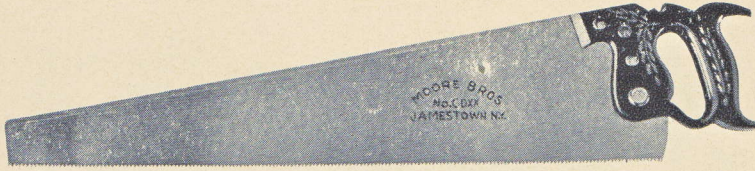
26 inch blades are  $1\frac{3}{4}$  inches wide at the point and 6 inches at the butt. Other lengths are of proportionate width.

MOORE BROS. XXX grade of saws are made in Hand, Panel and Rips with all standard points. The blade is of London Spring Steel, scientifically hardened and tempered. Highly polished finish. Taper ground.

The handle is genuine applewood, attractively embossed. Varnished all over. Highly polished. Fastened to the blade by four brass screws and medallion.

Packed in moisture-proof bag, one-third dozen in a box.

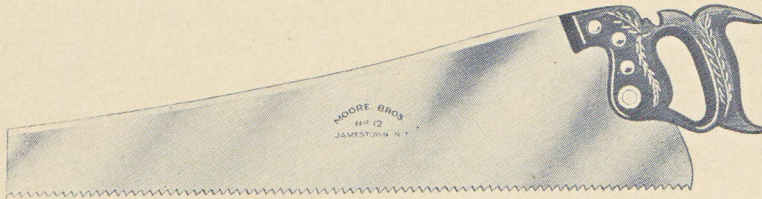
MOORE BROS. XXX grade of saws meet the requirements of the most exacting trade. Length, Inches, 20, 22, 24, 26.



### MOORE BROS. XX CARPENTER'S DELIGHT SAW

26 inch blades are  $1\frac{1}{2}$  inches wide at the point and six inches at the butt. Other lengths are of proportionate width.

London Spring Steel, hardened and tempered. Highly polished finish. Taper ground. Carved Beechwood handle, stained Mahogany. THIS SAW IS THE LIGHTEST HANGING, EASIEST RUNNING AND FASTEST CUTTING SAW EVER MADE.



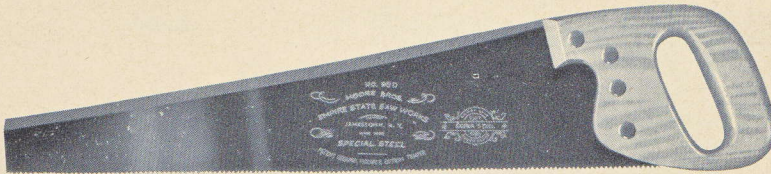
### MOORE BROS. XX NO. 12 SKEW BACK SAW

26 inch blades are  $2\frac{1}{2}$  inches wide at the point and seven inches at the butt. Other lengths are of proportionate width.

The blade is made of London Spring Steel. Highly polished finish. Taper ground. Carved Cherry handle. Natural finish.

MOORE BROS. XX grade of saws are made in Hand, Panel and Rips with all standard points. Handles are fastened to the blade by three brass screws and medallion.

Packed in moisture-proof bag, one-third dozen in a box.  
Length. Inches, 20, 22, 24, 26.



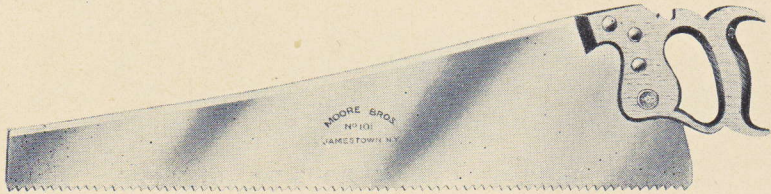
### MOORE BROS. NO. 91D SKEW BACK SAW

26 inch blades are  $1\frac{1}{2}$  inch point, butt 6 inches.

London Spring Steel blade, Champion teeth. Beechwood handle. Natural finish. Three brass screws and medallion.

This is an ideal saw for the miner, farmer, or anyone who subjects a saw to rough usage. The Champion teeth, an exclusive MOORE BROS. feature, causes the saw to cut faster than any other pattern.

Made only in 26 inch, and packed one-third dozen in a box.



### MOORE BROS. NO. 101 SKEW BACK SAW

26 inch blades are  $2\frac{1}{2}$  inches wide at the point and seven inches at the butt. Other lengths are of proportionate width.

London Spring Steel blade. Beechwood handle. Natural finish.

A high grade medium priced saw for general use. Hand filed and hand set.

Packed one-third dozen in a box.

Length, Inches, 20, 22, 24, 26.



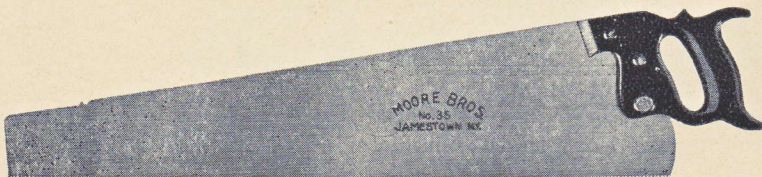
### MOORE BROS. NO. 35 $\frac{1}{2}$ SKEW BACK SAW

26 inch blades are  $2\frac{1}{8}$  inches wide at the point and  $6\frac{3}{4}$  inches at the butt. Other lengths are of proportionate width.

London Spring Steel blade. Beechwood handle, polished. This is the cheapest saw we make and carries the same guarantee as our other grades of saws.

Packed one-half dozen in a box.

Length, Inches, 20, 22, 24, 26.



### MOORE BROS. NO. 35 STRAIGHT BACK SAW

Our No. 35 is the same in every respect as No. 35 $\frac{1}{2}$  with the exception of being a straight back saw. Made in 26 inch only. Rip and cut off.

Packed one-half dozen in a box.



### MOORE BROS. NO. 90D PRUNING SAW LIKE NO. 91D

For description, see No. 91 D, Page No. 3.

Made only in 20 inch. Packed one-half dozen to box.



### MOORE BROS. NO. 92 PRUNING SAW

No. 92 Pruning Saws are made in Champion teeth only, an exclusive MOORE BROS. feature, which makes them the fastest cutting pruning saw made. Packed one-third dozen in a box.



### MOORE BROS. NO. 98D PRUNING SAW

This is one of the best pruning saws made, and is used extensively by plumbers, linemen, telephone men and others requiring a short, stiff saw which will stand up under severe usage.

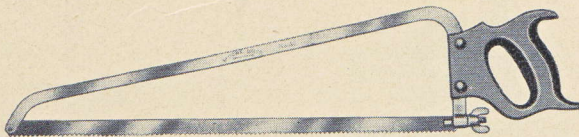
Made in 20 inch only with 7, 8 and 9 points. Packed one-half dozen in a box.



### MOORE BROS. DOUBLE EDGE PRUNING SAW

One side has the lightening tooth and the other side the common "V" tooth. This saw is set in such a manner that one side does not interfere with the other when sawing through a limb.

Packed one-third dozen in a box. Sizes 18 and 20 inch.



### MOORE BROS. NO. 40 BUTCHER BACK PRUNING SAW

Made in 20 inch only. Packed one-third dozen in a box.



### MOORE BROS. NO. 22 INTERCHANGEABLE COMPASS SAW

Forged blade. Made in 12 and 14 inch. Packed one-half dozen in a box. Extra blades can be supplied.



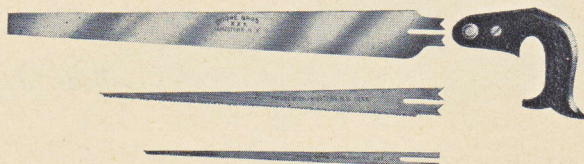
### MOORE BROS. XX COMPASS SAW

Forged blade. Extra thin back. Carved handle. Made in 12 and 14 inch. Extra blades can be supplied. Packed one-half dozen in a box.



### MOORE BROS. NO. 3 STANDARD COMPASS SAW

Beech handle. Filed and set ready for use. Made in 12 and 14 inches. Packed one-half dozen in a box.



### MOORE BROS. NEST OF SAWS

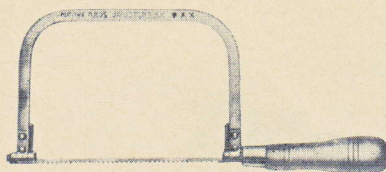
Made in XX and XXX Grades

The XX Grade has one each keyhole, compass, and pruning saw.  
The XXX Grade has one each Keyhole, compass, and metal cutting blade.



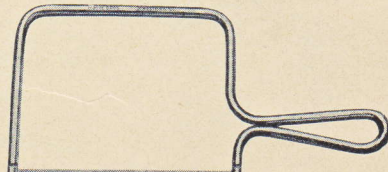
### MOORE BROS. KEYHOLE SAW AND PAD

Extra blades can be supplied. Packed one dozen in a box.



### MOORE BROS. XX COPING SAW

Tempered rolled steel frame, nicked and buffed. Hardwood handle. This is a very durable and rigid coping saw.  
Packed two in a box with two blades for each saw. Extra blades can be supplied.



### MOORE BROS. CHAUTAUQUA BRAND COPING SAW

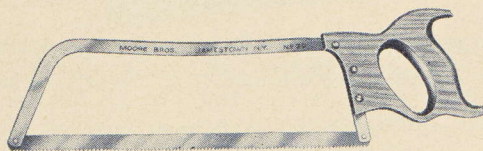
Wide rod frame nicked.  
Packed one-half dozen in a box.  
Extra blades can be supplied.

**MOORE BROS. XX METAL CUTTING SAW**

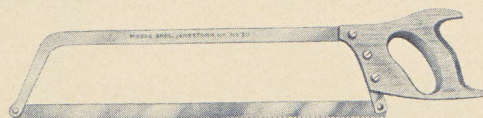
High grade crucible steel blade. Applewood handle. Made in 18 inch only.  
Packed one-third dozen in a box.

**MOORE BROS. NO. 5 BACK SAW**

Best quality extra spring steel blade. Sizes 10, 12, 14, 16 and 18 inches.  
Packed one-third dozen in a box.

**MOORE BROS. NO. 20 STEEL BACK KITCHEN SAW**

Made in 16 inch only. Packed one-half dozen in a box.

**MOORE BROS. NO. 1 KITCHEN SAW**

Extra heavy steel back. Made in 16 inch only. Packed one-half dozen in a box.  
Thumb screw tightener.

**MOORE BROS. NO. 50 BUTCHER SAW**

Flat back frame, square edge, made of fine spring steel,  $\frac{3}{4}$  inch wide,  $\frac{1}{4}$  inch thick.  
Steel blade,  $\frac{3}{4}$  inch wide, blue finish.  
Beech handle, fastened to frame by three screws.  
Made in 18, 20, 22, 24 and 26 inches. Packed one-third dozen in a box.

MOORE BROTHERS XXX



XX JAMESTOWN, N.Y.



#### MOORE BROS. XX BUTCHER SAW BLADES

These blades are made of fine steel,  $\frac{3}{4}$  inch wide, 8 and 11 points per inch, set and sharpened ready for use.

Shipped in 25 or 50 foot coils and packed in cardboard boxes.



#### MOORE BROS. BUTCHER STEEL WITH SWIVEL

Made in 10, 12, 14 and 16 inch. Finest quality.

Packed one-half dozen in a box.

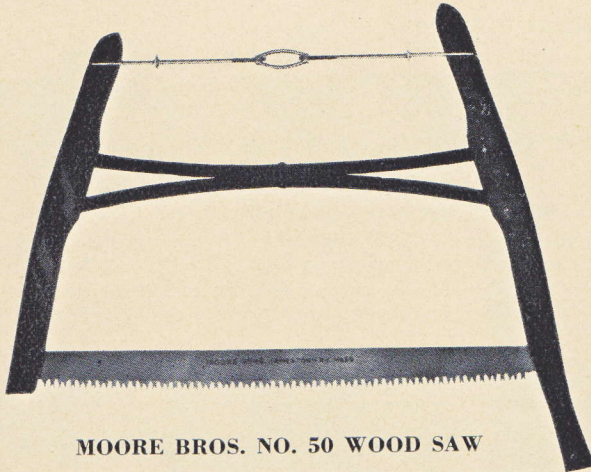


#### MOORE BROS. XX HACK SAW BLADES

Made of best crucible steel, hardened and tempered by a special process, flexible back. Teeth of correct shape with an even set just sufficient to give clearance. *Milled, not cut by machine.* For durability and fast cutting, practical experience has demonstrated the XX blade are superior to any other make of like style.

Supplied in 8, 10 or 12 inches in 14, 18, 24 or 32 points.

MOORE BROS. SUPPLY ONLY THE BEST HACK SAW BLADE MADE.

**MOORE BROS. NO. 50 WOOD SAW**

Frame has double brace, painted vermillion and varnished.

Blade is made of genuine Clock Spring Steel, blued, with Champion teeth. Blade 2 inches wide.

The reason so many wood saws with Champion teeth prove a failure is because they are made from cheap steel. Cheap steel means low tempered and such blades will not hold their set. Our Champion Tooth Blades are the best that can be made. Wherever used our customers will have no other saw.

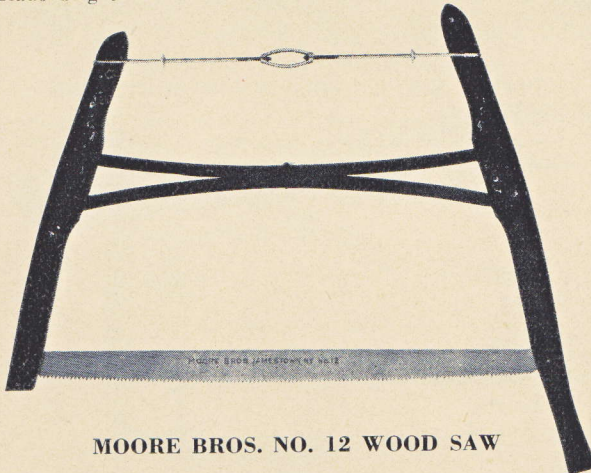
Packed one-half dozen in a box. Extra blades can be supplied.

**MOORE BROS. NO. 50N WOOD SAW**

Same as Moore Bros. No. 50 except has a  $1\frac{3}{4}$  inch bright finish blade.

**MOORE BROS. NO. 3 WOOD SAW**

Same as our No. 12 with common "V" teeth, three points to the inch. Extra blades can be supplied. Blade bright finish.

**MOORE BROS. NO. 12 WOOD SAW**

This saw has the same frame as our No. 50. Blued blade with common "V" tooth. 6 points to inch.

All of our Wood Saw Blades are made from Genuine Clock Spring Steel, no imitations. Extra blades can be supplied. Packed one-half dozen in a box.

**MOORE BROS. NO. 10 WOOD SAW**

Same as No. 12, except has a  $1\frac{3}{4}$  inch bright finish blade.



### MOORE BROS. EXCELSIOR CROSS CUT SAW

These saws are made from Clock Spring Steel, Clock Spring tempered, concaved, razor ground. 14 gauge teeth and 20 gauge on back. Champion teeth.

This is one of the finest ground saws made. Will run as easy as any saw on the market. Our Excelsior Cross Cut Saw is as good a saw as can be made. Buy no other. Furnished in 5, 5½ and 6 foot lengths.



### MOORE BROS. EXCELSIOR FALLING CROSS CUT SAW

The Falling Cross Cut Saw is similar in every respect to our Excelsior Brand except it has 14 gauge teeth and 19 gauge on the back and medium Champion teeth.

This saw is used for falling small timber and for general purposes. Furnished in 5, 5½ and 6 foot lengths.

No. 21 Cross Cut Saw, same as regular Excelsior Cross Cut Saw only same is 14x18 gauge.

No. 31 Cross Cut Saw. A competitive cross cut saw, 14x18 gauge with Tuttle teeth.

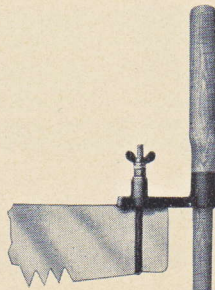


### MOORE BROS. NARROW CROSS CUT SAW

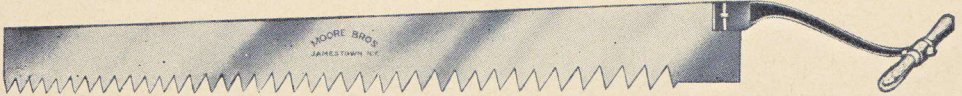
These saws are made of high grade steel, carefully tempered for satisfactory service, 3¼ inches wide at ends and center, hollow back with Tuttle teeth. Furnished in lengths from 5, 5½ and 6 feet. Medium and course teeth.



No. 8  
Cross Cut Saw  
Handle  
Long and Short



No. 5  
Cross Cut Saw  
Handle



### MOORE BROS. ICE SAW WITH TILLER HANDLE

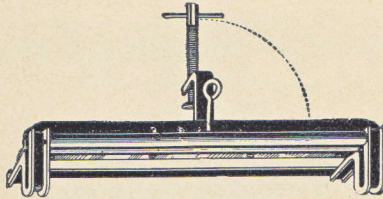
11 Gauge. Tapered 7 inch butt and 5 inch point. The teeth are sharpened and set ready for use. The handle is large and roomy of malleable iron and fastened to the blade with rivets.

Furnished in 4 and 4½ foot lengths with handles. Extra Tiller handles can be supplied.



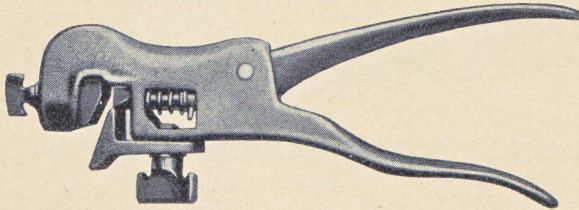
### MOORE BROS. NO. 31 ONE MAN SAW

Made of high grade special steel with Champion teeth, filed and set ready for use. Handles are beech, varnished edges fastened to the blade by two brass screws and medallion. Furnished in 2½, 3, 3½, 4 and 4½ foot lengths.



### MOORE BROS. NO. 77 NEW IMPROVED STEEL SAW VISE—With Rubber Jaws

This saw vise can be fastened on a bench or any board and is so light every carpenter should have one in his tool box. Packed one in a box.



### MOORE BROS. NO. 200 SAW SET

This type of saw set is specially designed for hand saws. They will successfully set any tooth from 4 to 16 point. The depth of the set is regulated by a thumb screw and pressure is applied by merely clamping together.

### MOORE BROS. CROSS CUT SAW SET

This set consists of a special combination tool which is so constructed that it may be used for either side of filing, joining or in gauging the proper height of rakers. Also has an extra hard tool steel bar which prevents the saw from wearing a groove on the under side of the bar when used as a raker gauge.

Packed one in a box.

## MOORE BROS. XX FILES

Our XX Brand of files stand the highest of all machine cut files made in the United States today. Our files are all made from the best grade of steel obtainable and the machines are operated by practical file makers with years of experience. We are certain that our XX Brand of files will save you fifty per cent in wear above any other file made. Our Taper saw files will outwear any other make of file. The edges positively will not break.



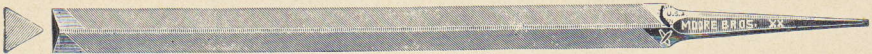
EXTRA SLIM TAPER



SLIM TAPER



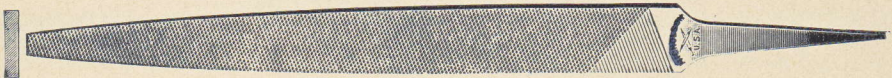
TAPER



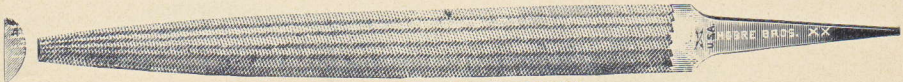
BLUNT BAND SAW



MILL BASTARD



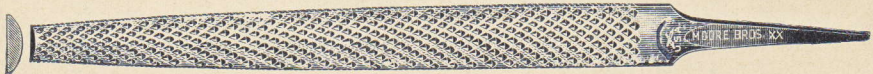
FLAT BASTARD



HALF ROUND BASTARD



ROUND BASTARD



HALF ROUND WOOD RASP



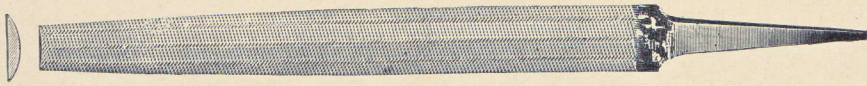
SHOEMAKER'S RASP



### MOORE BROS. AUGER BIT FILE (PATENTED)

This is the only file ever invented to file all size of Auger Bits without filing the screw and spoiling the bit. Every carpenter and user of bits needs our Auger Bit File.

Packed one dozen in a box. Always shipped on display card unless otherwise specified.



### MOORE BROS. BABBITT FILE

This file is used for filing babbitt and all kinds of soft metal and will not clog like other files.

THIS FILE IS CUT AND MADE BY HAND.

Made in sizes of 8, 10, 12, 14, 16 and 18 inches, half round and flat.



### MOORE BROS. MAGNETO FILE

Our Magneto File is used for cleaning magnetos, ignition coils, spark plugs, etc. It is an indispensable item of motor equipment.

Packed one dozen in a box.



### MOORE BROS. XX PLATINUM FILE

Has no equal and every automobile garage or owner should use this file for platinum point work.

Packed one dozen in a box.



### MOORE BROS. BARBER FILE DEUX CUT

MOORE BROS. XX Corrugating Barber File is used exclusively for filing barber shears. It is made from the best American Tool Steel.

Our Mr. Rowe experimented for two years to get the proper shape tooth and machine to cut the same which is now perfected.

Packed one dozen in a box. Sizes 6, 7 and 8 inch. Cuts Course, Medium and Smooth.



MANUFACTURERS OF THE CELEBRATED JAMESTOWN

# High Grade XX Files and Rasps

LIST PRICE PER DOZEN

Inch	MILL			MILL 1 R. E.		MILL 2 R. E.		MILL BLUNT		Square Blunt Bast.	Round Blunt Bast.
	Bast.	2d Cut	Smooth	Bast.	2d Cut	Bast.	2d Cut	Bast.	2d Cut		
4	3.00	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
5	3.20	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
6	3.50	4.00	4.50	3.90	4.50	4.40	5.00	3.90	4.50	5.50	.....
7	3.90	4.60	4.90	4.40	5.20	4.90	5.80	4.30	4.90	.....	.....
8	4.30	4.90	5.40	4.80	5.50	5.40	6.10	4.90	5.80	7.40	5.60
9	4.90	5.80	6.30	5.50	6.50	6.10	7.30	5.60	6.40	.....	.....
10	5.60	6.40	7.00	6.30	7.20	7.00	8.00	6.70	7.80	10.20	7.50
12	7.50	8.60	9.40	8.40	9.70	9.40	10.80	9.40	10.70	13.90	10.70
14	10.70	12.20	13.10	12.00	13.70	13.40	15.30	.....	.....	18.70	14.70
16	14.70	16.80	17.90	.....	.....	.....	.....	.....	.....	25.10	.....
18	20.20	.....	.....	.....	.....	.....	.....	.....	.....	32.80	.....

Inch	FLAT			HAND			PILLAR			Flat, Sgl. Cut, Coarse and Bast.
	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth	
4	3.70	4.30	4.70	3.70	4.30	4.80	.....	.....	.....	.....
5	3.90	4.60	4.90	3.90	4.70	5.30	.....	.....	.....	.....
6	4.30	4.80	5.30	4.30	5.10	5.50	4.30	5.10	5.60	.....
7	4.80	5.50	6.10	4.90	5.80	6.30	.....	.....	.....	.....
8	5.30	6.10	6.60	5.40	6.30	6.70	5.40	6.30	6.70	6.30
9	6.30	7.20	7.90	6.70	7.80	8.30	.....	.....	.....	.....
10	7.00	8.10	8.70	7.50	8.70	9.40	7.50	8.70	9.40	8.60
11	8.60	.....	.....	.....	.....	.....	.....	.....	.....	.....
12	9.70	11.00	12.10	10.70	12.30	13.50	10.70	12.30	13.50	11.80
13	11.80	.....	.....	.....	.....	.....	.....	.....	.....	.....
14	13.30	15.30	16.70	15.00	17.00	18.20	15.00	17.00	18.20	16.30
16	17.80	20.10	22.30	20.10	22.80	24.20	20.10	22.80	24.20	.....
18	23.90	26.80	29.20	26.80	29.90	31.50	.....	.....	.....	.....
20	31.50	35.30	38.30	35.10	39.20	41.60	.....	.....	.....	.....

Inch	ROUND			SQUARE			HALF ROUND			THREE SQUARE		
	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth
4	3.00	3.50	3.90	3.80	4.60	4.90	4.80	5.60	6.10	4.80	5.60	6.10
5	3.20	3.80	4.10	4.10	4.80	5.30	5.40	6.10	6.40	5.40	6.10	6.40
6	3.50	4.00	4.50	4.60	5.10	5.50	6.10	6.70	7.10	6.10	6.70	7.10
7	3.90	4.60	4.90	5.10	5.80	6.30	7.00	7.70	8.20	7.00	7.70	8.20
8	4.30	4.90	5.40	5.50	6.30	7.00	7.50	8.30	8.90	7.50	8.30	8.90
9	4.90	5.80	6.30	.....	.....	.....	8.50	.....	.....	.....	.....	.....
10	5.60	6.40	7.00	7.40	8.50	9.10	9.10	10.10	10.70	9.10	10.10	10.70
12	7.50	8.60	9.40	10.20	11.50	12.30	11.80	13.00	13.90	11.80	13.00	13.90
14	10.70	12.20	13.10	13.90	16.10	17.50	15.50	17.00	18.30	15.50	17.00	18.30
16	14.70	16.30	17.90	18.70	21.20	23.30	20.60	22.50	24.20	21.60	22.50	24.20
18	20.20	22.70	24.30	25.10	28.20	31.40	27.50	29.90	32.90	27.50	29.90	32.90
20	27.40	30.70	32.90	32.80	35.70	39.30	36.20	39.40	42.30	36.20	39.40	42.30



## PRICE LIST OF FILES AND RASPS (Continued)

Inch	TAPERS		Hand-Saw Blunt	Slim Taper	Extra S'im Taper	BANDSAW B'ut & Taper		Double Ender	Pit Saw	Cant Saw	Cross Saw	Hook Tooth
	Sgl. Cut	Dbl. Cut				Reg.	Slim					
3	2.10	2.50	.....	2.10	2.10	.....	.....	.....	.....	.....	.....	.....
3½	2.10	2.50	.....	2.10	2.10	.....	.....	.....	.....	.....	.....	.....
4	2.20	2.90	2.50	2.20	2.20	2.90	.....	.....	4.80	.....	.....	.....
4½	2.40	3.10	3.00	2.30	2.30	3.10	.....	.....	5.40	.....	.....	.....
5	2.60	3.50	3.40	2.50	2.50	3.50	.....	.....	5.40	.....	.....	.....
5½	3.00	.....	.....	2.90	2.90	3.80	.....	.....	6.10	.....	.....	.....
6	3.40	4.70	4.30	3.00	3.10	4.70	3.90	.....	6.10	5.40	.....	.....
7	4.30	5.60	5.40	3.80	3.80	5.60	.....	3.50	.....	.....	.....	.....
8	5.40	6.70	6.60	4.50	4.50	6.70	5.30	3.90	7.50	6.40	7.50	8.30
9	.....	.....	.....	5.40	5.40	.....	.....	4.40	.....	.....	.....	.....
10	8.10	.....	.....	6.40	6.40	.....	.....	4.90	.....	8.70	9.10	10.10
12	12.50	.....	.....	9.50	.....	.....	.....	.....	.....	.....	.....	.....

Inch	FLAT OPEN CUT			Half Round Open Cut			Hand Finishing		Flat Dead Smooth	Hand Dead Smooth	Half Rd. Dead Smooth
	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth	2d Cut	Smooth			
6	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
7	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
8	6.30	7.20	7.90	8.50	9.40	9.90	7.80	8.30	10.60	10.80	15.00
9	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
10	8.60	9.80	10.70	10.70	11.80	12.70	10.90	11.80	14.00	15.00	18.20
12	11.80	13.60	14.70	14.10	15.40	16.60	15.20	16.20	19.40	21.40	23.50
14	16.00	18.30	20.00	18.50	20.40	21.70	20.60	21.70	26.60	30.00	31.00

Inch	WARDING			KNIFE			Planer Knife	CROSSING Bast.	Lead Float & Wood Files	
	Bast.	2d Cut	Smooth	Bast.	2d Cut	Smooth			Flat	Hf. Rd.
4	4.00	4.80	5.40	5.40	6.10	6.40	.....	.....	.....	.....
5	4.50	5.30	5.80	6.10	6.70	7.10	.....	.....	.....	.....
6	4.90	5.90	6.40	6.90	7.50	7.90	.....	.....	4.80	7.00
8	6.40	7.50	8.20	8.50	9.10	9.50	6.40	.....	6.30	8.50
10	8.70	10.10	11.00	10.10	11.50	12.30	8.60	.....	8.60	10.70
12	.....	.....	.....	13.70	15.20	16.10	.....	15.50	11.80	14.10
14	.....	.....	.....	.....	.....	.....	.....	20.60	16.00	18.50
16	.....	.....	.....	.....	.....	.....	.....	27.50	21.50	24.70

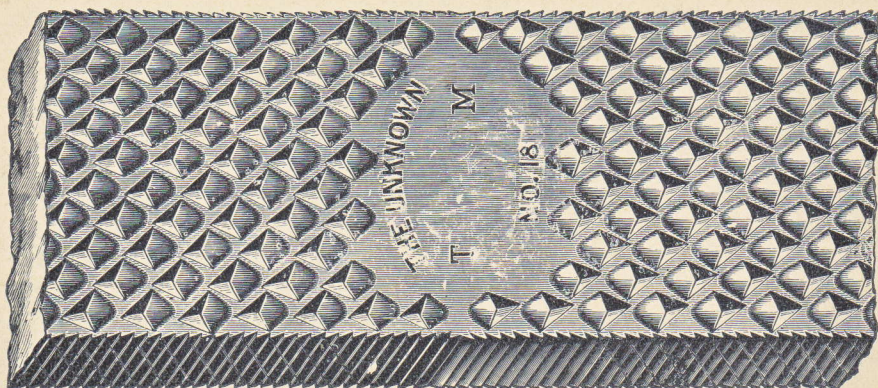
Inch	Flat Wood Rasp		Half Round Wood Rasps			Cabinet Rasps		Cabinet Files	SHOE RASPS		HORSE RASPS	
	Bast.	2d Cut	Bast.	2d Cut	Smooth	2d Cut	Smooth		Flat	Hf. Rd.	Pl. ½ File	Tanged
6	.....	.....	8.10	9.30	10.10	10.10	11.70	8.10	.....	.....	.....	.....
8	9.40	11.40	10.10	12.20	13.70	12.80	15.50	10.10	10.10	10.10	.....	.....
9	.....	.....	.....	.....	.....	.....	.....	.....	12.20	12.20	.....	.....
10	12.80	15.50	13.70	16.80	18.70	17.50	20.70	13.70	13.70	13.70	.....	.....
12	17.50	20.90	18.70	22.40	24.80	22.80	26.80	18.70	.....	.....	12.80	16.80
13	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	19.60
14	23.20	27.80	24.80	29.70	32.90	29.50	33.90	24.80	.....	.....	17.80	23.10
15	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	20.90	.....
16	30.80	36.20	32.90	38.90	43.60	.....	.....	.....	.....	.....	24.40	32.20
18	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	32.90	.....



PLAIN XX HORSE RASP



TANGE XX HORSE RASP



All of our Rasps are made from the highest grade of tool steel. We make no cheap rasps. Our XX Horse Rasp is considered one of the best on the market. Made in 12, 14, 16 and 18 inch slim. Tange Rasp, 14 and 16 inch.

Packed one-half dozen in a box.

December 1, 1941

**MOORE BROTHERS**  
118 EAST FIRST STREET  
Jamestown, N. Y.

**Suggested Re-Sale Prices**



ON HAND, PANEL, RIP, PRUNING, COMPASS  
AND COMPASS SAW BLADES.

	Inch	26	24	22	20
No. 35	Each	\$1.85	\$1.80	\$1.75	\$1.70
No. 35½	Each	1.85	1.80	1.75	1.70
No. 101	Each	2.95	2.75	2.65	-----
No. 101 S.P.	Each	2.95	2.75	2.65	-----
No. C.D.XX	Each	3.25	3.15	3.00	2.75
No. 12	Each	3.25	3.15	3.00	2.75
No. 3XXX-4XXX	Each	4.00	4.00	3.65	3.65
and 5XXX	Each	4.00	4.00	3.65	3.65
PRUNING SAWS					
No. 91	Each	3.25			
No. 90	Each				2.50
No. 98	Each				2.00
No. 191	Each		3.50		
No. 95	Each				1.80
No. 18—12 inch					1.75
Double Edge 18 inch					1.50
Double Edge 20 inch					1.65
No. 40—20 inch					2.75

**COMPASS SAWS AND BLADES**

	12	14
No. 22 Compass Saws, Each	\$1.10	\$1.20
No. 3 Compass Saws, Each	.50	.55
No. 22 Compass Saws, B Each	.55	.60

